

YAKUBOV, T.F.

Journey to the Polish republic. Izv.Vses.geog.ob-va 86 no.3:241-253  
(MLRA 7:6)  
My-Je '54.

(Poland--Description and travel)

YAKUBOV, T F

33N/5  
621.3  
.Y1

Peschanyye Pustyni i Polupustyni Severnogo Prikaspiya (Sandy, Desert and Semi Desert North Caspian Region) Moskva, Akademkniga, 1955.

531 p. Illus., Diags., Tables. "Literatury": p. 512-(530)

At head of title: Akademiya Nauk SSSR. Pochvennyy Institut.

621.3 33N/5

YAKUBOV, T.P., doktor sel'skokhozyaystvennykh nauk.

Protecting light soils from wind erosion in northern Kazakhstan.  
Zemledelie 4 no.6:20-26 Je '56. (MIRA 9:8)  
(Kazakhstan--Erosion)

YAKUBOV, T.F.

Problems of controlling wind erosion in recreation areas of Northern Kazakhstan. Pochvovedenie no.10:36-49 O '56. (MLRA 10:1)

1. Pochvennyy institut imeni V.V. Dokuchayeva Akademii nauk SSSR.  
(Kazakhstan--Soil conservation)  
(Erosion)

*Yakubov, T. F.*

AUTHOR: Yakubov, T.F., Doctor of Agricultural Sciences 25-7-17/51  
TITLE: Light Soils and Their Protection (Legkiye pochvy i ikh zashchita)  
PERIODICAL: Nauka i Zhizn', 1957, # 7, p 17-18 (USSR)

ABSTRACT: Protection of light soil from wind erosion in recently cultivated virgin soil areas in northern Kazakhstan, Siberia, and Altay is a problem that occupies agricultural researchers. As light soil dries quickly and is easily blown off by the wind, the entire crop or part of it may be lost, since the soil then loses most of the nourishing substances needed by the plants. When such soil is properly cultivated and protected, crops are very satisfactory. Various methods have been applied to stop wind erosion. Important is a rational distribution of the grounds (plowland, meadows, forests); and mechanical cultivation should be performed when the soil is moist to avoid clouds of dust. Experiments with rows of high stemmed plants (corn, sunflower, mustard) used as partitions between other crops give very satisfactory results. The best protection was achieved with wooded belts between fields. If correctly arranged, they protect the soil from winds and the crops from drifting sand and accumulating snow in winter. They also pro-

Card 1/2

, Light Soils and Their Protection

25-7-17/51

vide for additional water reserves.  
The article contains 5 pictures and 2 photos.

ASSOCIATION: Academy of Sciences Kazakhskaya SSR (Akademiya nauk Kazakhskoy SSR)

AVAILABLE: Library of Congress

Card 2/2

YAKUBOV, T.F.

Effect of wind erosion on physical and chemical properties of soil.  
[with summary in English]. Pochvovedenie no.5:41-47 My '57.  
(MIRA 10:9)

1. Pochvennyy institut imeni V.V. Dokuchayeva Akademii nauk SSSR.  
(Erosion)

*YAKUBOV*  
*YAKUBOV, T.P.*

Concerning S.A. Bikitin and M.K. Deulina's review. Bot. zhur.  
42 no.6:937-941 Je '57. (MIRA 10:7)

1. Pochvennyy institut Akademii nauk SSSR, Moskva.  
(Caspian Depression--Soils)

YAKUBOV, T.V.

Recent information on wind erosion and its control. Radiosvedenie  
no.7:51-52 J1 '59. (Mia. 12:11)

1. Pochvennyy institut im. V.V. Dokuchayeva AN SSSR.  
(Wind erosion)

YAKUBOV, T.P.

Recent data on wind erosion and its control; Report No.2.  
Pochvovedenie no.11:65-77 N '59. (MIRA 13:4)

1. Pochvennyy institut im. V.V.Dokuchayeva AN SSSR.  
(Wind erosion)

YAKUBOV, T. F.

Impressions of American soil scientists obtained during their visit  
to the Soviet Union. Pochvovedenie no.11:113-115 N '60.  
(MIRA 13:11)

(Agriculture) (Soils)

YAKUBOV, T.F.

Effect of wind erosion on physical and chemical properties of soil;  
survey of American and Canadian literature. Pochvovedenie no.12:  
71-75 D '60. (MIRA 14:1)

1. Pochvennyy institut imeni V.V Dokuchayeva, AN SSSR.  
(Wind erosion) (Soils)

ROZANOV, A.N.; YAKUBOV, T.F.; MINASHINA, N.G.

In the United Arab Republic (Egypt). Pochvovedenie no. 5:112-115  
My '61. (MIRA 14:5)

1. Pochvennyy institut imeni V.V. Dokuchayeva AN SSSR.  
(United Arab Republic—Soils)

YAKUBOV, T.F.; BESPALOVA, R.Ye.

Soil formation processes when vegetation starts growing on  
sands in the deserts of the northern Caspian Sea region.  
Pochvovedenie no.6:77-86 Je '61. (MIRA 14:6)

1. Pochvennyy institut imeni V.V. Dokuchayeva .IN SSSR.  
(Caspian Sea region--Soil formation)

YAKUBOV, T.F.

Some laws in the development of wind erosion processes. Izv.  
AN SSSR. Ser. geog. no.2:26-36 Mr-Ap '62. (MIRA 15:3)

1. Pochvennyy institut Ministerstva sel'skogo khczyaystva SSSR.  
(Wind erosion)

YAKUBOV, T. F.

"Relief of sands in the western portion of the low-lying part  
of the Kara Kum" by I. M. Ostrovskii. Reviewed by T. F. Yakubov.  
Izv. Vses. geog. ob-va 94 no. 6: 535-536 N-D '62.  
(MIRA 16:1)

(Kara Kum—Sand) (Kara Kum—Winds)  
(Ostrovskii, I. M.)

CHAKVETADZE, Ye. A.; YAKUBOV, T. F.

Aeolian soil complex on sandy dark chestnut soils eroded by  
wind. Pochvovedenie no. 7:46-51 J1 '62. (MIRA 15:10)

1. Pochvennyy institut imeni V. V. Dokuchayeva.

(Pavlodar Province—Soils)

YAKUBOV, T.P.

Protecting soils against wind erosion. Pochvovedenie no. 8:83-93  
(MIRA 16:9)  
Ag '63.

1. Pochvennyy institut imeni V.V.Dokuchayeva.

CHAKVETADZE, Ye.A.; YAKUBOV, T.F.

Studying some hydrophysical characteristics of sandy-loam dark  
Chestnut soils subject to wind erosion in the course of various  
systems of tillage. Pochvovedenie no.1:63-73 Ja '65.

(MIRA 18:7)

1. Pochvennyy institut V.V. Dokuchayeva, Moskva.

YAKUBOV, V.B.

Evolution of the universe in the prestellar stage. Astron.zhur.  
(MIR 17:10)  
41 no.5:884-892 S-0 164.

YAKUBOV, V.F., inzh.; VAYSHROD, S.A., inzh.; KUDRYASHOV, S.A., inzh.

New grounding system for electric installations. Nov. tekhn. i pered.  
op. v stroi. 20 no.3:27-28 M '58. (MIRA 11:3)  
(electric currents--Grounding)

KUDRYASHOV, S.A., inzh.; YAKUBOV, V.F., inzh.

Measuring the resistance of depressed groundings of 220 kv.  
electric power lines. Elek.sta. 29 no.8:85-86 A3 '58.  
(MIRA 11:11)  
(Electric lines—measurement) (Electric currents—Grounding)

YAKULOV, V. I.; CHERMAK, L.L.; VANZHA, A.I.

Refractories made from the waste slag from nickel smelting. TSement  
(MIRA 16:2)  
29 no.1:19 Ja-F '63.

1. Ural'skiy filial Akademii stroitel'stva i arkhitektury i Yuzhno-  
Uralskiy nikel'evyy kombinat.  
(Refractory materials) (Slag)

YAKUBOV, V.K.

Effect of an elastic wash-in of a wing on some characteristics  
of the longitudinal stability and controllability of a glider.  
Izv. vys. ucheb. zav.; av. tekhn. 8 no. 4:84-89 '65  
(MIRA 19:1)

L 45109-66 EWT(d)/EWT(m)/EWP(w)/EWP(v)/T-2/EWP(k) FM  
ACC NR: AP6003186 SOURCE CODE: UR/0147/65/000/004/0084/0089

AUTHOR: Yakubov, V. K.

37  
B

ORG: none

TITLE: Effect of the elastic twist of the wing<sup>7</sup> on certain characteristics of the longitudinal stability and the steerability of a glider

SOURCE: IVUZ. Aviatsionnaya tekhnika, no. 4, 1965, 84-89

TOPIC TAGS: aeronautic theory, glider

ABSTRACT: The basic assumptions for the mathematical treatment were:  
1) the wing is made up of identical profiles; 2) the sweepback of the wing is negligibly small; 3) the centers of rigidity of all the sections of the wing lie on a line of equal percentages; 4) the wing is set in the plane of symmetry of the glider; 5) the region of small deformations is considered; 6) the linear region of the relationship  $C_y = f(x)$  is considered; the distribution of the circulation over the span of a flat wing is assumed to be elliptical; 8) the effect of a change in the resistance of a wing due to twisting on the longitudinal moment of a glider is negligibly small; 9) the change in the angle of attack of the

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ACC NR: AP6003186

fuselage due to elastic twisting of the wing on the longitudinal moment is negligibly small. The author determines mathematically the dependence of the angle of twist of the end section of a wing on the velocity head and the lifting force coefficient, and the measure of the longitudinal statistical stability with respect to the overload and the velocity. The calculated results are compared with flight data. It is concluded that: elastic twisting of the wing decreases the longitudinal moment and the balance angles of the rudder deviation by amounts proportional to  $q$ ; 2) the values of the longitudinal statistical stability with respect to the overload and the velocity also decrease; 3) the forces on the control stick for the rudder height in steady flight decrease with a rise in velocity. Orig. art. has: 11 formulas and 1 figure.

SUB CODE: 01/ SUBM DATE: 21Dec64/ ORIG REF: 002/ OTH REF: 002

Card 2/2 mjs

ENGEL'SHARJ, B.P.; YAKUBOV, V.M., redaktor

Exchange of vocational experience among miners, metallurgists, and  
machine builders; a catalog of books] Obmen proizvodstvennym opyтом  
gorniakov, metallurgov mashinostroitelei; katalog knig. Moskva.  
Otdel reklamy i propagandy Mosknigotorga, 1954. 26 p. [Microfilm]  
(MIRA 9:10)

1. Moskovskaya oblastnaya kontora knizhnay torgovli "Mosknigotorg."  
(Bibliography--Metal industries)  
(Catalogs, Booksellers')

YAKUBOV, V.N.

From the history of the organization and first years of the  
publication of "Neftianoe khoziaistvo." Neft. khoz. 40 no.12:  
4-9 D '62. (MIRA 16:7)

(Petroleum industry--Periodicals)

YAKUBOV, V.N.; IVANOV, V.P.

Differential pathologicoanatomical and pathologic-histological  
diagnosis of swine pest. Veterinaria 39 no.1:26-27 Ja '63.  
(MIRA 16:6)  
(White Russia--Hog cholera)

YAKUBOV, Yu.

Cortisone and bromecaffeine therapy of functional uterine hemorrhages [with summary in English]. Aknsh. i gin. 35 no.1:68-70  
(MIRA 12:2)  
Ja-F '59.

1. Iz kafedry akusherstva i ginekologii (zav. - prof. L. Lambrev)  
pri VMI (Vissh meditsinski institut) "I.P. Pavlov," Plovdiv, Bol-  
gariya.

(HEMORRHAGIA AND METRORRHAGIA, therapy,  
cortisone & bromide-caffeine mixture in funct.  
uterine hemorrh. (Rus))

(CORTISONE, ther. use,  
funct. uterine hemorrh., bromide-caffeine mixture  
with cortisone (Rus))

(CAFFEINE, ther. use,  
same)

YAKUBOV, Yu.

16 JUL 72

(1)

(2)

1. "Material For A Decisive Attack on International Diseases"; pp 3-9.
2. "Practical Therapy in the Treatment of the Common Cold"; Sergei V. Slobodin, Editor (Governmental of the USSR); Medical Department (Ministry of Health, USSR); Kiev University; Kharkov University; Voronezh University; Donets'k University; Stavropol University; Ufa University; Ufa Medical Institute; Private publications. Data in SCIE; pp 10-19.
3. "Comparing Duration of Life with a Disease"; Sergei V. Slobodin; Kharkov University; Kharkov Institute of Medicine; Medical Pedagogical Institute in Novosibirsk; pp 19-24.
4. "Sanitary-Hygienic Requirements in the Production and Marketing of Lead Paints"; N. I. Klyushnikov; Chair of Hygiene of Lead Paints; Kharkov University; Kharkov Institute of Public Health; Kharkov Institute of Hygiene and Sanitary Engineering; Kharkov Institute of Hygiene and Sanitary Engineering; pp 24-32.
5. "General and Some Special Treatment of Children"; B. ZAKHAROV et al.; MIFP (not identified); pp 21-36.
6. "Our Experience with the Home Treatment of Children"; P. G. Tikhonova, Chief Physician (Children's Hospital) of the First Provincial, Division (Second District) in Saratov; pp 37-59.
7. "Nursing in Hospitals"; Georgi P. BAZENOV; Prudnikov; Prudnikov (provincial) of the Ministry of Health; Saratov; ca manuscript; Sofia; pp 41-62.

YAKUBOV, Yu.

Bulgaria

No degree listed

Obstetrics-Gynecology Clinic at the Higher Medical Institute (Vissh Meditsinski Institut), Sofia; Department Head: Professor I. SHTURKALEV.

Sofia, Akusherstvo i Ginekologiya, supplement of Suvremenno Meditsina, No 2, 1962, p 62.

"Secondary Amenorrhea. Case Report"

Co-author:

ZVETKOV, T., Obstetrics-Gynecology Clinic at the Higher Medical Institute (Vissh Meditsinski Institut), Sofia; Department Head: Professor I. SHTURKALEV

L 26461-66

ACC NR: AP6017380

SOURCE CODE: UR/0230/65/000/011/0017/0019

AUTHOR: Abdulragimov, A. I. (Engineer); Vlasov, S. N. (Engineer); Pirverdyan, A. M. (Doctor of technical sciences); Shvarts, Ya. A. (Doctor of technical sciences); Listengarten, L. B. (Engineer); Yakubov, Yu. G. (Engineer)

ORG: / Abdulragimov, Vlasov/ Baktomel'stroy; Pirverdyan, Shvarts, Listengarten/ 19

AZNLL EN: [Yakubov] Bakmetroproyekt

TITLE: Construction of tunnels in soils with high hydrostatic pressure

SOURCE: Transportnoye stroitel'stvo, no. 11, 1965, 17-19

TOPIC TAGS: railway tunnel, construction, hydrostatic pressure

ABSTRACT: Part of the Baku subway system had to be passed through fine-grained sandy loam with underground water pressure of over 4 atm. Experiments showed that continuous out-pumping could lower the water table somewhat in the area of the operations. After analysing several plans, it was decided that 43 wells would be dug, 27 in an outer ring, 16 in an inner ring, to lower the water pressure in the work area; as the tunnel was dug under compressed air, the wells were systematically checked and freed of filtered air. The pressure in the work tunnels was 1.5-1.7 atm. Orig. art. has 4 figures.. [JPRS]

SUB CODE: 13 / SUBM DATE: none

Cord 1/1 PB

YAKUBOV, Yu. K.

YAKUBOV, Yu. K., starshiy assistent

Torsion of normal adnaza in the third month of pregnancy. Akush. i  
(MIRA 10:11)  
gin. 32 no. 6:76-77 N-D '56.

1. Iz akushersko-ginekologicheskoy kliniki (dir. - prof. L. Lambrev)  
Vyashego meditsinskogo instituta imeni I.P. Pavlova v Plavdive.  
(PREGNANCY, COMPLICATIONS OF)  
(FALLOPIAN TUBES--ABNORMITIES AND DEFORMITIES)

YAKUBOV, Yu.

RUMANIA/Human and Animal Physiology - Reproduction.

T

Abstr Jour : Ref Zhur Biol., No 3, 1959, 13104

Author : Incubov, J., Avramov, A.

Inst : AS RPR

Title : Atypical Case of Eclampsia in Third Month of Pregnancy

Orig Pub : Studii si cercetari endocrinol. Acad. RPR, 1957, 8,  
No 4, 477-479

Abstract : No abstract.

Card 1/1

YAKUBOV, Yu. X., starshiy assistent

Extrauterine pregnancy [with summary in English]. Akush. i gin.  
34 no.2:60-64 Mr-Ap '58 (MIRA 11:5)

1. Iz akushersko-ginekologicheskoy kliniki (dir. - prof. L. Lambrev)  
Vysshego meditsinskogo instituta imeni J. P. Pavlova, Plovdiv.  
(PREGWANCY, ectopic  
incidence & course (Rus))

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962010013-8

YAKUBOV 6/1  
BREDYUK, G.P., kand. tekhn. nauk; MARTYNEKO, V.O., inzh.; YAKUBOVA, A.A.,  
inzh.

Control of ground swelling. Put' i put. khoz. no.1:5-7 Ja '58.  
(Railroads--Earthwork) (Soil mechanics) (MIRA 11:1)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962010013-8"

YAKUBOVA, A.I.

"Contribution to the Hydrobiology of Lake Sartlan," Zimetki po Faune i Flore Sibiri, No 17, 61-66, 1953

A report in a symposium published by the Tomsk University Press, Tomsk. In 1946 and 1948, some data on the biology of Lake Sartlanchik and on the small Karapuz River (in the region of Lake Sartlan, Novosibirsk Oblast) was collected relating to water reservoirs, chemical composition of the water, flowering plants, and composition of the phytoplankton.

In 1946, the phytoplankton of Sartlanchik was poor in quality but rich in quantity. Predominating were green algae; more weakly developing were blue-green algae. The diatomaceous algae were exclusively bottom and littoral forms. In 1948, the blue-green algae predominated. The quantity of organisms per liter reached 130,800; here, up to 30% were due to bottom and littoral diatoms. The summer phytoplankton of the Karapuz River, both in 1946 and 1948, was poor in quality and quantity and was represented mainly by diatoms. The number of plant organisms per liter did not exceed 21,635. (RZhGeol, No 1, 1955)

SO: Sum No. 536, 10 Jun 55

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962010013-8

MINAYEVA, V.G.; SMIRNOV, M.N.; YAKUBOVA, A.I.

Primary investigation of the padded erysimum under cultivation.  
Trudy Bot. sada Zap.-Sib. fil. AN SSSR no.1:27-31 '56. (MFA 14:7)  
(Erysimum)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962010013-8"

YAKUBOVA, A.I.

Some data on the introduction of *Patrinia intermedia* Roem. et  
Schult. Trudy Bot.inst.Ser.6 no.7:323-325 '59.  
(MIRA 13:4)

1. Botanicheskiy sad Zapadno-Sibirskogo filiala AN SSSR Novosibirsk.  
(Novosibirsk--Patinia)

YAKUBOVA, A.I.; KOSTROMINA, M.M.

Treating seeds of *Patrinia intermedia* Roem. et Schult. with trace elements before sowing. Trudy TSSB no. 4:55-59 '60. (MIRA 1514)  
(*Patrinia*) (Plants, Effect of trace elements on)

YAKUBOVA, A.I.

Main features of the algal vegetation of the Ob' River in its  
upper course. Trudy Biol. inst. Sib. otd. AN SSSR no. 7:65-79  
'61. (MIRA 15:3)

(OB' RIVER ALGAE)

IVASHUROVA, I.N.; ZHUKOVSKAYA, O.I.; YAKUBOVA, A.Kh.; REBROVA, Ye.I.

Treatment of brucellosis with vaccine according to the method  
of G.P.Rudnev in combination with antibiotics. Zdrav. Turk. 7  
no.6:31-36 Je '63. (MIRA 16:8)

1. Iz Turkmenskoy Respublikanskoy sanitarno-epidemiologicheskoy stantsii (glavnnyy vrach V.I.Mamayev) i Maryyskoy gorodskoy infektsionnoy bol'nitsy (glavnnyy vrach O.I.Zhukovskaya).  
(BRUCELLOSIS—PREVENTIVE INOCULATION) (ANTIBIOTICS)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962010013-8

SINYASHIN, N.I.; FEDORCHUK, V.P.; YAKUBOVA, A.N.

Obtaining dry easily soluble therapeutic sera [REDACTED]  
"Diaferm-III" method; report No. 1. Trudy TashNIIVS 6:71-74 '61.  
(MIRA 15:11)  
(SERUM)

APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001962010013-8"

MANULKIN, Z.M.; YAKUBOVA, F.A.; KUCHKAROV, A.B.; RASHKES, A.M.

Synthesis of some new mixed metalloc-organic compounds of tin.  
Uzb.khim.zhur. 6 no.6:52-57 '62. (MIRA 16:2)

1. Tashkentskiy politekhnicheskiy institut.  
(Tin organic compounds)

SKVORTSOV, V.V.; EYDINOVA, G.G.; LUPINA, M.I.; YAKUBOVA, G.R.; SINAY, A.Ya.;  
GOLUBEVA, T.V.; MIKHAYLOVA, A.M.; KRASHNOVA, F.M.; KOBETSOVA, A.D.

Epidemiology of intestinal infections in children's institutions.  
Zhur. mikrobiol. epid. i immun. 32 no.6:47-51 Je '61. (MIRA 15:5)

1. Iz II Moskovskogo meditsinskogo instituta imeni Pirogova i  
sanitarno-epidemiologicheskoy stantsii Leningkogo rayona Moskvy.  
(INTESTINES—DISEASES)

IVANENKO, A.K.; YAKUBOVA, K.N.; SHALABAYEV, G.A.

Focus of malaria in Lyaur, Lenin District. Zdrav.Tadzh. 9  
no.3:6-7 My-Je '62. (MIRA 15:8)  
(LYARU--MALARIA)

AEDURAKHMANOVA, Z.; YAKUBOVA, M.

Effect of water content in leaves on the intensity of photo-synthesis and respiration. Trudy Otd. fiziol. i biofiz. rast. AN Tadzh. SSSR no. 3:13-16 '63. (MIRA 16:9)

YAKUBOVA, M.M., assistant

Cholecystography in healthy children and in children with  
cholecystitis. Trudy Tadzh. med. inst. 50:113-124 '61.  
(MIR 17:8)

1. Iz kafedry detskikh bolezney (zav. - zasluzhennyy deyatel'  
nauki prof. V.S. Vayl') Tadzhikskogo gosudarstvennogo meditsinskogo  
instituta imeni Abuali Ibn-Sino.

ZAKUBOVA, N.N., assistant

Fin'ko's color reaction of bile and its importance in the diagnosis  
of cholecystitis in children. Trudy Taizh. med. inst. 50:125-132  
(MIRA 17:8)  
'61.

1. Iz kafedry detskikh bolezney (zav. - zasluzhennyy deyatel'  
nauki prof. V.S. Vaylo) Taizhikskogo gosudarstvennogo meditsinskogo  
instituta imeni Abuali Ibn-Sino.

YAKUBOVA, N. I.

"On the possibilities of using plant insecticides of Siberian flora," Authors: P. A. Petrishcheva, L. P. Sergiyevskaya, N. I. Yakubova, and others, In the collection: Voprosy kayevoy, obshchey i eksperim. parazitologii, Vol. IV, Moscow, 1949, p. 194-204.

SO: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', No. 22, 1949).

YAKUJOVA, N. I.

PETRISHCHEVA, P. A. and YAKUEOVA, N. I., "Experience in obtaining stable emulsions in the use of certain plants," (as insecticides), In the collection: Voprosy krayevoy, obshchey i eksperim. parazitologii, Vol. IV, Moscow, 1949, p. 297-10.

SO: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', No. 22, 1949).

YAKUBOVA, P.A.

NIKITINA, Ye.V.; PROTOPOPOV, G.F.; ROZHEVITS, R.Yu. [deceased]; POPOVA, K.I.,  
KASHCHENKO, L.I.; SMIRNOV, L.A.; TKACHENKO, V.I.; YAKUBOVA, P.A.;  
GOLOVKOVA, A.G.; AYDAROVA, P.A.; SHPOTA, Ye.I.; SHEVCHENKO, D.A.;  
SHISHKIN, Boris Konstantinovich, professor, doktor biologicheskikh  
nauk, nauchnyy redaktor; VVEDENSKIY, A.I., nauchnyy redaktor;  
YEVRUSHENKO, G.A., professor, o'tvetstvennyy redaktor; KOVALEV, V.N.,  
o'tvetstvennyy redaktor; SEREBRYAKOV, V.I., tekhnicheskiy redaktor

[The flora of Kirghizistan; classification of the plants of  
Kirghizistan] Flora Kirgizskoi SSR; opredelitel' rastenii Kirgizskoi  
SSR. Soat. N.V. Nikitina i dr. Frunze, Izd-vo Akademii nauk Kirgizskoi  
SSR. Vol.1. [Pteridophyta, Gymnospers and Monocotyledons of the  
Angiosperms] Paprotnikoobraznye, golosemennye i odnodol'nye iz  
pokrytosemennykh. 1952. 103 p. Vol. 2. [Grasses and sedges] Zlaki  
i osokovye. 1950. 315 p. Vol.3. [Aroidae - Orchidaceae] Aroidnye -  
Orkidnye. 1951. 148 p. Vol.4. [Salicaceae - Polygonaceae] Ivvovy -  
Grechishnye. 1953. 153 p. Vol. 5. [Families: Chenopodiaceae,  
Amaranthaceae, Portulacaceae, Caryophyllaceae] Semeistva: Marovy,  
Amarantovy, Portulakovye, Gvozdichnye. 1955. 185 p. Vol. 6.  
[Families: Ceratophyllaceae, Ranunculaceae, Berberidaceae,  
Papaveraceae, Capparidaceae, Cruciferae] Semeistva: Rogolistnikovy,  
Liutikovy, Barbarisovy, Makovy, Kapersovy, Krestotsvetnye. 1955.  
297 p. (MLB 9:10)

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(Kirghizistan--Botany)

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of life in some districts of the Tatar A.S.S.R. Nauch. trudy  
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Kazanskogo meditsinskogo instituta.

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(GRAPHITE) (LUNGS--DUST DISEASES)

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Source: Knizhnaya letopis'

No. 28

1956

Moscow

YAKUBOVA, U.Ya.

Prophylaxis of pneumoconiosis at the Tashkazgan graphite mine.  
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Results of sanitary-hygienic investigation of new multistory apartment in Tashkent. Gig.i san. 24 no.12:73-74 D '59. (MIRA 13:4)

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Tasks of historical research in the field of biochemistry. Vop.med.  
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N.A.Semashko AMN SSSR, Moskva.  
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YAKUBOVA, Ye.N.

Conference of the Department of Medicine of Vilnius State  
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*YAKUBOVA, Ye.N.*

YAKUBOVA, Ye.N.

Development of a preventive trend in teaching clinical medicine.  
Sov.zdrav. 16 no.11:10-15 N '57. (MIREA 11:1)

1. Iz Instituta organizatsii zdravookhraneniya i istorii meditsiny  
imeni N.A.Semashko Ministerstva zdravookhraneniya SSSR (dir. Ye.D.  
Ashurkov)  
(MEDICINE, PREVENTIVE, educ.  
in Russia, develop. (Russia))

YAKUBOVA, Ye.N.  
YAKUBOVA, Ye.N.

History of the first Department of Social Hygiene in the light of present-day problems. Sov.zdrav. 16 no.12:52-54 D '57. (MIRA 11:1)

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in Russia, develop. (Rus))

YAKUBOVA, Yelena Nikolayevna; HYABOV, F.G., red.; BML'CHIKOVA, Yu.S.,  
tekhn.red.

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N°58 (MIRA 11:11)  
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G.F. Lang, a major organizer of the Soviet public health system;  
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Ap'58 (MIRA 11:5)  
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(MIRA 11:11)

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imeni N.A. Semachko (dir. Ye.D. Ashurkov) Ministerstva zdravookhra-  
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"Organization of the public health system, society, and medicine"  
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5 no. 3:35-38 Mr '60. (MIRA 14:2)  
(PUBLIC HEALTH) (EVANG, KARL)

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Priority of Russia and the U.S.S.R. in the organization of medical  
and sanitary services for the rural population. Sov.zdrav. 19  
no.5:19-23 '60. (MIRA 13:9)

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imeni N.A. Semashko (dir. Ye.D. Ashurkov).  
(PUBLIC HEALTH, RURAL)

YAKUBOVA, Ye.N.

Evolution of social hygiene in capitalistic countries.  
Zdrav. Ros. Feder. 6 no.2:41-43 F '62. (MIRA 15:3)

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Crisis in hospital care for French workers. Zdrav.Ros.Feder. 6  
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tuta gigiyeny imeni F.Z. Erismana (dir. A.P. Shitskova).

X

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Review of "Tasks of the protection of health of adolescents  
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YAKUBOVA, Z.N.

Determining the time of prenatal maternity leave based on the estimated weight of the intrauterine fetus. Nauch. trudy Kaz. gos. med. inst. 14:583-584 '64. (MIRA 18:9)

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Meshcherov) Kazanskogo meditsinskogo instituta.

KRUPINA, N.N.; SOLONITSINA, A.M.; YAKUBOVA, Z.N.

Further study of hormonal "forceps" in practice. Nauch. trudy  
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p. 99-105, - Bibliog: 14 items.

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YAKUBOVA, Z.N., dotsent

Condition of gynecological care in Kazan and measures for its improvement. Kaz.-med.zhur. 40 no.2:83-85 Mr-Apr '59.  
(MIHA 12:11)

1. Glavnyy akushер-ginekolog Kazanskogo zorzdavotdela.  
(KAZAN--GYNECOLOGY)

YAKUBOVA, Z.N., dotsent

Obstetrical aid in the city of Kazan from 1953 to 1957. Kaz.med.  
zhur. 40 no.6:101-103 N-D '59. (MIRA 13:5)

1. Glavnnyy akusher-ginekolog goroda Kazani.  
(KAZAN--OBSTETRICS)

YAKUBOVITS, O.G. (Poltava)

Compression method for filling the root canals. Stomatologija  
no.4: 61-62 J1-Ag '55. (MLRA 8:10)  
(DENTISTRY)

YAKUBOVICH A.

CZECHOSLOVAKIA/General Problems of Pathology. Neoplasms.

U

Abs Jour: Ref Zhur-Biol., No 8, 1958, 37242.

Author : Shlekhta, L., Yakubovich, A., Shorn, F.

Inst :  
Title : The Cancerostatic Action of 6-Azauracil.

Orig Pub: Chemotherapeutika, 1. Farmac. sympos, Praha, 1956, 29.

Abstract: For a period of 6 days 5 mg doses of 6-azauracil were injected in mice, beginning within 24 hours after intra-peritoneal grafting with the ascitic cancer of Ehrlich. Comparative simultaneous studies, under identical conditions, were made with 6- mercaptopurine. Judging from the survival rate of the animals, both preparations inhibited the growth of the tumor to the same degree.  
(20p)

Card : 1/1

YAKUBOVICH

7  
✓ Determination of elementary sulfur by paper chromatography. A. Vatutovitch and Z. Prochazka (Czech. Acad. Sci., Praha). Česk. Láky 50, 2029-31 (1958). — A quantitative method of detg. S in  $\text{CCl}_4$  exts. of tumorous tissue on paper impregnated with mixt. of kerosine and lignoine (3:7) described. Chromatograms are developed with 80% EtOEt dried in 1-2 hr in a stream of air at room temp. (no heating), and detected with a mixt. of 0.1N  $\text{AgNO}_3$  and 6%  $\text{NH}_4\text{OH}$  (1:1). After heating 5-10 min. to 80-90° in the dark, treating with 10% aq. soln. of  $\text{Na}_2\text{S}_2\text{O}_4$ , and drying, the brown-black spots are photographed and evaluated by the method of Keil (cf. C.A. 48, 135490). Sensitivity is 0.5% S.

L. J. Urbauck

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EXCERPTA MEDICA Sec 5 Vol.11/8 Gen.Pathology Aug 58

1860. EFFECT OF FACTORS FROM EXTRACTS OF NEOPLASTIC TISSUES  
CONTAINING LOOSELY BOUND SULPHUR ON TUMOUR DEVELOPMENT  
AND LIVER CATALASE ACTIVITY IN THE HOST (Russian text) - Šorm  
F. and Yakubovič A., Biochem. Dept., Chem. Inst., Czechoslovak  
Acad. of Scis, Prague - BIOKHIMIYA 1957, 22/5 (849-854) Tables 5 Illus. 2

The content of loosely-bound S in extracts from neoplastic tissues is several times  
greater than that in similarly obtained extracts from normal or embryonic tissue.  
It is concluded from experimental evidence that the factors containing loosely-  
bound S reduce the activity of liver catalase of the host inoculated with the malig-  
nant tumour and that they are closely related or identical to one of the so-called  
'accelerating' factors which speed up the malignant process. A drop in activity of  
liver catalase in healthy animals and an acceleration of the malignant process have  
also been noted upon administration of elementary S. (II, 5, 16)

YAKUBOVICH, A.; NEYELOV, V., prepodavatel' (gorod Zhukovskiy)

Construction workers should know the fundamentals of surveying.  
Prof.-tekh. obr. 22 no.1:8-9 Ja '65. (MIRA 18:4)

KRESTININ, N.; YAKUBOVICH, A., inzh.

New asbestos cement products. Stroitel' no.10:15-38 O '58.  
(MIRA 11:11)

1. Glavnyy inzhener zamestitel' direktora Nauchno-issledovatal'skogo  
instituta Asbesttsement.  
(Asbestos cement)

BESSNONOV, A.I.; VITUSHKIN, N.I.; GLAZUNOV, P.Ya.; KARAPETYAN, Sh.A.;  
PARFANOVICH, B.N.; RYABCHIKOVA, G.G.; YAKUBOVICH, A.A.

Unit for radiation gas-phase graft polymerization. Plast. massy  
(MIRA 18±6)  
no.5:3-4 '65.

L-15478-63

EPF(c)/EWT(s)/BDS AFPTC/ASD/APQC Pr-4 RM/BW/NW/MB

ACCESSION NR: AF3005459

3/0204/63/001/004/0615/0619 69

AUTHORS: Spitayn, Vikt. I., Ryabchikova, G. G., Polak, L. S. 61  
Glazunov, P. Ya., Yakubovich, A. A.

TITLE: Thermo-radiation cracking of propane 1

SOURCE: Neftekhimiya, v. 3, no. 4, 1963, 615-619

TOPIC TAGS: propane cracking, thermo-radiation cracking, propane,  
thermal cracking, ionized irradiation 19

ABSTRACT: Authors studied thermo-radiation cracking of propane, which is a much lighter hydrocarbon and which is used as an industrial raw material. The experiments were conducted at temperatures between 500 and 700°C. Propane gives a fairly good conversion and a comparatively simple composition of gaseous products when an intensive radiation dose is applied during the thermal-radiation process, as well as during thermal cracking. The results of thermo-radiation cracking of propane and their comparison to thermal cracking under the same conditions are presented. The yields of H<sub>2</sub>, CH<sub>4</sub>, C<sub>2</sub>H<sub>4</sub> and C<sub>3</sub>H<sub>6</sub> as a

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L 15478-63

ACCESSION NR: AP3005459

function of temperature are also given. The activation energy of the propane thermo-radiation cracking process is close to the activation energy of the chain propagation during thermal cracking. The application of ionized irradiation for the initiation of chain reaction permits the carrying-out of the propane cracking process at temperatures which are 100°C below ordinary thermal cracking and with good conversion. The experimental and chemical yields under the conducted experimental conditions were approximately  $10^3$  molecules per 100 ev. Orig. art. has: 5 figures and 3 tables.

ASSOCIATION: Institut fizicheskoy khimii AN SSSR (Institute of physical chemistry, AN SSSR), Institut neftekhimicheskogo sinteza AN SSSR im. A. V. Topchiyeva (Institute of petrochemical synthesis, AN SSSR)

SUBMITTED: 19Dec62 DATE ACQ: 06Sep63 ENCL: 00  
SUB CODE: CH NO REF Sov: 004 OTHER: 002

Card 2/2

PIKAYEV, A.K.; GLAZUNOV, P.Ya.; YAKUBOVICH, A.A.

Radiolysis of aqueous neutral solutions of nitrates at high  
dose rates. Kin. i kat. 4 no.6:835-843 N-D '63.  
(MIRA 17:1)

1. Institut fizicheskoy khimii AN SSSR.

YAKUBOVICH, A.A.

Mechanization of the fitting and assembling work. Mashinostroitel'  
(MIRA 17:10)  
no.9:16-17 S '64.